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				Application Number	10/766,993
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				First Named Inventor	Chang, Chia-Hwa
				Art Unit	1632
				Examiner Name	Anoop Kumar Singh
Sheet	1	of	1	Attorney Docket Number	016976-000810US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/A.S./	1	US-2003/228297 A1	12-11-2003	Chang et al.	

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
/A.S./	2	GILBERT, C. et al.; "A New Cell Surface Proteinase: Sequencing and Analysis of the PRTB Gene from Lactobacillus Delbruckii Subsp. Bulgaricus"; 1996, <u>Journal of Bacteriology</u> , American Society for Microbiology, Vol. 178, No. 11, pp. 3059-3065.	<input type="checkbox"/>	
/A.S./	3	KRUGER, C. et al.; "In situ delivery of passive immunity by lactobacilli producing single-chain antibodies"; 2002, <u>Nature Biotechnology</u> , Vol. 20, No. 7, pp. 702-706.	<input type="checkbox"/>	
/A.S./	4	MARTINEZ, Beatriz et al.; "Expression of cbsA encoding the collagen-binding S-protein of Lactobacillus crispatus JCM5810 in Lactobacillus casei ATCC 393T"; 2000, <u>Journal of Bacteriology</u> , Vol. 182, No. 23, pp. 6857-6861.	<input type="checkbox"/>	
/A.S./	5	ROOS, S. et al.; "A high-molecular-mass cell-surface protein from Lactobacillus reuteri 1063 adheres to mucus components"; 2002, <u>Microbiology</u> , Society for General Microbiology, Vol. 148, No. 2, pp. 433-442.	<input type="checkbox"/>	
/A.S./	6	SCHEPPLER, L. et al.; "Recombinant Lactobacillus johnsonii as a mucosal vaccine delivery vehicle"; 2002, <u>Vaccine</u> , Vol. 20, No. 23-24, pp. 2913-2920.	<input type="checkbox"/>	
/A.S./	7	TURNER, Mark S. et al.; "Peptide surface display and secretion using two LPXTG-containing surface proteins from Lactobacillus fermentum BR11"; 2003, <u>Applied and Environmental Microbiology</u> , Vol. 69, No. 10, pp. 5855-5863.	<input type="checkbox"/>	

Examiner Signature	/Anoop Singh/	Date Considered	02/13/2009
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.